

## IN THE SPECIFICATION

Please replace Paragraph [0040] with the following:

**[0040] <Second Embodiment>**

FIGS. 9 to 11 show a second embodiment according to the present invention. In the drawings, like reference numerals denote components equal to those in the foregoing embodiment, thereby eliminating the tautological explanation.

In a vehicle side visor cover 61 in this second embodiment, to a cover attachment portion 62 are integrally formed a horizontal rear cover 66 configured to be attached on a rear outer surface of a first horizontal portion 23 of a vehicle side visor 21, a horizontal upper cover 67 configured to be attached on an upper outer surface of the first horizontal portion 23, and an inclined upper cover 68 configured to be attached on an upper outer surface of a first inclined portion 22 of the vehicle side visor 21. An outer rim of a sealing portion 63 is integrally connected and formed to a lower edge of the cover attachment portion 62 and an inner rim of the same faces a rolled-up window glass 13 of the door 11. Further, an elastic material 63 64 formed to come into contact with an outer surface of the rolled-up window glass 13 of the door 11 is attached at the inner rim of the sealing portion 63.

Please replace Paragraph [0044] with the following:

**[0044] <Third Embodiment>**

FIGS. 14 to 16 show a third embodiment according to the present invention. In the drawings, like reference numerals denote components equal to those in the foregoing embodiments, thereby avoiding a tautological explanation.

A vehicle side visor cover 71 in the third embodiment is formed in such a manner that a flap 76 is continuously formed with a front end of a cover attachment portion 72 along a lower edge of a first inclined portion 22 on a lower outer surface of a first inclined portion 22 of a vehicle side visor 21. a front end of a cover attachment portion 72 on a lower outer surface of a first inclined portion 22 of a vehicle side visor 21. The cover attachment portion 72 can be attached on a lower outer surface of a first horizontal portion 23 of the side visor 21, and an outer rim of a sealing portion 73 is integrally connected with a lower edge of the cover attachment portion 72. An inner rim of the sealing portion 73 faces a rolled-up window glass 13 of the door 11, and an elastic material 74 formed to come into contact with an outer surface of the window glass 13 is provided at the inner rim of the sealing portion 73.

Please replace Paragraph [0047] with the following:

[0047] <Fourth Embodiment>

FIGS. 17 and 18 show a fourth embodiment according to the present invention. In the drawings, like reference numerals denote components equal to those in the foregoing embodiments, thereby eliminating a tautological description.

In a vehicle side visor cover 81 according to this embodiment, a reinforcing holding piece 86 which is held at a lower end of a vehicle side visor 21 together with a cover attachment portion 82 is integrally provided with a sealing portion 83. The reinforcing holding piece 86 in this embodiment is formed by bending a steel plate into an L-like shape, and attached on the sealing portion 83 by screwing means 87 so as to be movable in a car widthwise direction. The cover attachment portion 82 is bonded on an outer surface of the side visor 21 by a double-faced adhesive tape 19, 39, and has a lower edge which is in parallel with a lower edge of the side visor 21. The sealing portion 83 is formed in such a manner that an outer rim thereof is integrally connected with the lower edge of the cover attachment portion 82 and an inner rim thereof faces a rolled-up window glass 13 of a door 11. The reinforcing holding piece 86 attached on the sealing portion 83 holds the lower end of the vehicle side visor 21 together with the cover attachment portion 82, thereby improving attachment strength of the side visor cover 81 with respect to the side visor 21.

Please replace paragraph [0048] with the following:

[0048] An elastic material 84 formed to come into contact with an outer surface of the rolled-up window glass 13 of the door 11 is attached at an inner rim of the sealing portion 83, and a lamp 36 which illuminates a lower part is further attached on a front part of the sealing portion 83. The lamp 36 attached in this example is the same as that used in the foregoing embodiments, thereby eliminating a repeated description thereof. A lead wire 69 which supplies power to this lamp 36 is arranged in both the cover attachment portion 82 and the sealing portion 83, and connected with an interior roof lamp of the vehicle 10.

Please replace paragraph [0051] with the following:

[0051] Furthermore, although the description has been given as to the example where the cover attachment portion 32, 62, 72 or 82 is bonded on the outer surface of the vehicle side visor 21 through the double-faced adhesive tape 19 in the first to fourth embodiments, the cover attachment portion 32, 62, 72 or 82 may be screwed on the outer surface of the vehicle side visor together with this adhesive. In this case, as shown in FIG. 22, when a clip 96 having a U-shaped cross section is fitted at the lower end of the side

visor 21 and the a cover attachment portion 94 92 in a vehicle side visor cover 91 is screwed to this clip 96 by using screwing means 97, attachment strength of the side visor cover 91 with respect to the side visor 21 can be assuredly improved. A sealing portion 93 in FIG. 22 has a configuration in which an outer rim thereof is integrally connected with a lower edge of a cover attachment portion 92 but it once bulges toward the outside of the vehicle and an inner rim thereof faces a rolled-up window glass 13 of the door 11.

Furthermore, an elastic material 94 formed to come into contact with an outer surface of the rolled-up window glass 13 is attached at an inner rim of the sealing portion 93.

Please replace Paragraph [0057] with the following:

[0057] <Sixth Embodiment>

FIGS. 10 and 11 show a sixth embodiment according to the present invention. In the drawings, like reference numerals denote components equal to those in the foregoing embodiments, thereby eliminating the tautological explanation.

As shown in FIG. 10, a vehicle side visor cover 131 in this embodiment is attached on a vehicle side visor 121 provided along a window frame 18 of a rear door 16, and a cover attachment portion 132 of the side visor cover 131 can be attached on a lower outer surface of a second inclined portion 123. Further, a horizontal cover 137 which can be attached on an outer surface of a second horizontal portion 122 of the vehicle side visor 121 is integrally formed with the cover attachment portion 132. On the other hand, a tabular sealing portion 133, the inner rim of which faces a rolled-up window glass 17 of the door 16, has an outer rim which is integrally connected with a lower edge of this cover attachment portion 132, and an elastic material 134 formed to come into contact with the outer surface of the rolled-up window glass 17 of the door 16 is attached at the inner rim of the sealing portion 113 133.

Please replace paragraph [0058] with the following:

[0058] A lamp 116 is attached at a rear part of the cover attachment portion 112 132 in such a manner that it can be visually recognized from the outside of a vehicle 10. Since the lamp 116 attached in this example is the same as the lamp 36 utilized in the foregoing embodiments, thereby eliminating the tautological explanation thereof. A lead wire which supplies power to this lamp 116 is arranged on inner surfaces of the horizontal cover 137 and the cover attachment portion 132 facing the vehicle side visor 121. Giving a concrete description, a concave groove which is continuous in a longitudinal direction is formed on the inner surfaces of the horizontal cover 137 and the cover attachment portion 132 facing the vehicle side visor 121, and the coated lead wire is arranged in this concave groove.

Furthermore, the other end of the lead wire protrudes from a front end of the horizontal cover 137, and is led into the car to be connected with a sidemarker lamp.